Fernando Henriquez

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6460241/publications.pdf

Version: 2024-02-01

	1040056	1125743
525	9	13
citations	h-index	g-index
13	13	330
docs citations	times ranked	citing authors
	citations 13	525 9 citations h-index 13 13

#	Article	IF	CITATIONS
1	Magmatic features of iron ores of the Kiruna type in Chile and Sweden; ore textures and magnetite geochemistry. Economic Geology, 1994, 89, 820-839.	3.8	261
2	Oxygen isotope composition of magnetite in iron ores of the Kiruna type in Chile and Sweden. Gff, 2008, 130, 177-188.	1.2	59
3	Fluid inclusions in magnetite-apatite ore from a cooling magmatic system at El Laco, Chile. Gff, 1999, 121, 253-267.	1.2	49
4	NEW FIELD EVIDENCE BEARING ON THE ORIGIN OF THE EL LACO MAGNETITE DEPOSIT, NORTHERN CHILE-A DISCUSSION. Economic Geology, 2003, 98, 1497-1500.	3.8	43
5	Magnetite lava flows in the Pleito-Melon District of the Chilean iron belt. Economic Geology, 1995, 90, 438-444.	3.8	25
6	Magnetite spherules in pyroclastic iron ore at El Laco, Chile. American Mineralogist, 2016, 101, 587-595.	1.9	23
7	Magnetite bombs at El Laco volcano, Chile. Gff, 1998, 120, 269-271.	1.2	22
8	Magnetita Pedernales; a new magmatic iron deposit in northern Chile. Economic Geology, 1991, 86, 1346-1349.	3.8	11
9	Magmatic features of iron ores of the Kiruna type in Chile and Sweden; ore textures and magnetite geochemistry; reply. Economic Geology, 1995, 90, 473-475.	3.8	11
10	Palynologic evidence for iron-oxide ash fall at La Perla, an Oligocene Kiruna-type iron ore deposit in northern Mexico. Gff, 2010, 132, 173-181.	1.2	9
11	Geological, Geographical and Legal Considerations for the Conservation of Unique Iron Oxide and Sulphur Flows at El Laco and Lastarria Volcanic Complexes, Central Andes, Northern Chile. Geoheritage, 2011, 3, 299-315.	2.8	7
12	AGE OF MINERALIZATION OF THE CANDELARIA Fe OXIDE Cu-Au DEPOSIT AND THE ORIGIN OF THE CHILEAN IRON BELT, BASED ON Re-Os ISOTOPES A DISCUSSION. Economic Geology, 2003, 98, 1047-1049.	3.8	3
13	New age in the geological evolution of the Cerro de Mercado Iron Oxide Apatite deposit, Mexico: Implication in the Durango apatite standard (DAP) age variability. Journal of South American Earth Sciences, 2018, 88, 367-373.	1.4	2